INTRODUCTION

1.1 Project Location and Setting

The Newport Banning Ranch site (Project Site) is an approximately 401 acre site located north of West (Pacific) Coast Highway, south of 19th Street, east of the Santa Ana River, and west of developed urban areas in the City of Newport Beach and City of Costa Mesa. Exhibit 1-1, "Regional Setting Map," and Exhibit 1-2, "Vicinity Map," illustrate the Project Site's location.

Approximately 41 acres of the Project Site are located within the City of Newport Beach (City). Approximately 360 acres of the Project Site are located in unincorporated Orange County, within the City's Sphere of Influence (SOI). The entire Project Site is located within the California Coastal Zone as defined by the California Coastal Act (Coastal Act). The Project Site is surrounded by existing residential, industrial, institutional and open space land uses, as illustrated in Exhibit 1-3, "Surrounding Land Uses and Neighborhoods Map," and as described below.

- The Talbert Nature Preserve, an existing nature preserve and open space use, is located adjacent to the northerly boundary of the Project Site.
- Existing restored wetlands owned by the U.S. Army Corps of Engineers are located adjacent to the northwestern boundary of the Project.
- The Semeniuk Slough and the adjacent Newport Shores residential area are adjacent to the southwestern boundary of the Project Site.
- The residential communities of Newport Crest and Newport Knolls, and the City of Newport Beach Sunset Ridge Park site, are located adjacent to the southeastern boundary of the Project Site.
- The residential communities of Newport Terrace and California Seabreeze are located adjacent to the northeastern boundary of the Project Site. Light industrial uses and a vacant site owned by the Newport-Mesa Unified School District are located adjacent to the eastern boundary of the Project Site.
- West Coast Highway abuts the southern boundary of the Project Site.
- The Lido Sands residential community and other West Newport Beach residential neighborhoods are located south of and adjacent to West Coast Highway.

1.2 Purpose and Intent

The Project Site is within the boundaries of the Newport Banning Ranch Planned Community Development Plan (NBR-PC) which provides the land use and development regulations for the Project Site. The NBR-PC requires that a Master Development Plan be approved by the City for the entire 401 acre Project Site prior to any development. The purpose and intended use of the Newport Banning Ranch Master Development Plan (NBR-MDP) are to:

- Establish a master plan of land use for the Project Site and development plans for each land use component to include a general layout of streets and infrastructure, a grading concept, and development plans for residential, visitor serving resort, park, and commercial land use.
- Establish the design criteria for development of each land use component within the Project Site with a sufficient level of detail to guide the City's review of subsequent development approvals as required by the NBR-PC including but not limited to grading permits, Site Development Review, and construction-level permits.
- Comply with the provisions of the NBR-PC which require City approval of a Master Development Plan prior to issuance of any grading or construction permit for development of any portion of the Project Site.
- Comply with the provisions of the NBR-PC which requires approval of a Coastal
 Development Permit by the California Coastal Commission by serving as an application
 for a Coastal Development Permit, consistent with the requirements of the NBR-PC for
 approval by the Coastal Commission of a Master Coastal Development Permit.

1.3 Land Use and Site Planning Areas

Land use designations within the NBR-MDP consist of the following three major land use categories:

- 1. Open Space Preserve, which includes permanent open space and public trails;
- 2. Parklands, which include a public community park and public bluff parks and interpretive parks; and

- 3. Villages and Colonies which include residential, commercial, and visitor-serving uses. The Villages and Colonies include:
 - a. North Family Village and South Family Village residential development areas;
 - b. Urban Colony mixed use residential and commercial development area; and
 - c. Resort Colony visitor serving resort and residential development area.

Land use areas of the NBR-MDP are further described as geographic Site Planning Areas (SPAs). The land use plan and Site Planning Areas of the NBR-MDP are illustrated in Exhibit 1-4, "Site Planning Areas Map" and described in Exhibit 1-5, "Site Planning Areas Table."

The NBR-MDP addresses the requirements of NBR-PC Section 4.4.2, "Contents of Master Development Plan" and contains project development plans describing the location and layout for public streets, private alleys and access, single-family residential lots, lots for single family attached, multi-family residential, and commercial development, pedestrian pathways, parks, and other development components of the Project Site. The NBR-MDP includes plans for roadway and infrastructure improvements necessary to serve the Project including domestic water facilities, sewer facilities, drainage and water quality management facilities, and other utilities. The NBR-MDP also includes a plan for grading of development areas and public open space trails as well as details for habitat restoration within the permanent open space areas of the Project Site.

1.4 Applicability

All development activity within the Project Site is subject the requirements of the design and development criteria established in the NBR-MDP excepting City implemented projects, and continuing oil production activities to be located within the Consolidated Oil Sites which are regulated by the State Division of Gas and Geothermal Resources (DOGGR). When used in the NBR-MDP, the words "shall," "must," "will," "is to," and "are to" are always mandatory, and "may" is permissive. The present tense includes the past and future tenses; and the future tense includes the present. The singular number includes the plural number, and the plural the singular, unless the common meaning of the word indicates otherwise. The words "includes" and "including" shall mean "including, but not limited to."

1.5 Master Development Plan Organization and Contents

The NBR-MDP is formatted to be consistent with the requirements of the NBR-PC and is, organized as follows:

- <u>Chapter 1, Introduction</u> describes the project location and setting, the purpose and intent of the NBR-MDP, and defines the Site Planning Areas of the NBR-MDP.
- <u>Chapter 2, Existing Conditions</u> describes the physical characteristics of the Project Site, including access and visibility, topography and landform, visual character, geotechnical conditions, oil operations, drainage and jurisdictional wetlands, and vegetation.
- <u>Chapter 3, Land Use and Development Plans</u> describes the land use and development plans for each of the following major land use components of the NBR-MDP.
 - Open Space Preserve describes the Open Space Preserve components of the NBR-MDP, which includes Upland and Lowland Habitat Conservation, Restoration, and Mitigation Areas, Public Interpretive Trails, Drainage Management Areas, Consolidated Oil Sites (Interim Use), and Oil Site Planting Buffers.
 - o <u>Parklands</u> describes the public park components of the NBR-MDP, which include a Public Community Park, a Public Bluff Park, and Public Interpretive Parks.
 - Villages and Colonies describe the residential commercial, and resort components of the NBR-MDP, which include the North and South Family Villages, the Urban Colony, and the Resort Colony.
- <u>Chapter 4, Master Trails and Coastal Access Plan</u> describes the Project's public trails and coastal access plan, including the connections to off-site trails, trailheads, public interpretive areas, and pedestrian bridge over West Coast Highway.
- <u>Chapter 5, Master Landscape Plan</u> describes the Project's landscape zones, streetscape
 plans, street signage and light fixtures, walls, fencing, and monumentation plans, and the
 design requirements to ensure land use compatibility between the Project and adjacent land
 use, and the design features of the MDP to buffer new land uses from continuing oil
 production operations.
- <u>Chapter 6, Architectural Design Guidelines</u> describes the design and character for residential housing types, provides concept design plans and architectural character for the visitor serving resort facility and portions of the mixed use commercial and residential uses. This chapter also includes a master architectural color palette for the Project.

- <u>Chapter 7, Landform Restoration and Grading Plan</u> describes existing topographical and geotechnical conditions within the Project Site and the plans for bluff/slope restoration, the grading plan infrastructure and development, areas, the disposition of remediated soil, and minor grading for public open space trails.
- <u>Chapter 8, Master Roadway and Infrastructure Plans</u> describes the master plan of roadway improvements for the Project and the plans for domestic water distribution, wastewater collection and disposal, drainage facilities, and dry utilities and services.
- <u>Chapter 9, Water Management Plans</u> describes the master drainage plan and a comprehensive Water Quality Management Plan for the Project.
- <u>Chapter 10, Implementation</u> describes the requirements for implementation of land use development through the requirements for subsequent City approvals and Coastal Commission approvals and describes the procedures for administering the NBR-MDP.
- Chapter 11, Definitions defines the terms and acronyms that are used in the NBR-MDP.
- <u>Appendices</u> The Appendices section contains five technical implementation plans and programs:
 - A. NBR Habitat Restoration Plan (HRP);
 - B. NBR Fire and Life Safety Program (FLSP);
 - C. NBR Plant Palette;
 - D. NBR Green and Sustainable Program (GSP); and
 - E. Tentative Tract Map No. 17308.

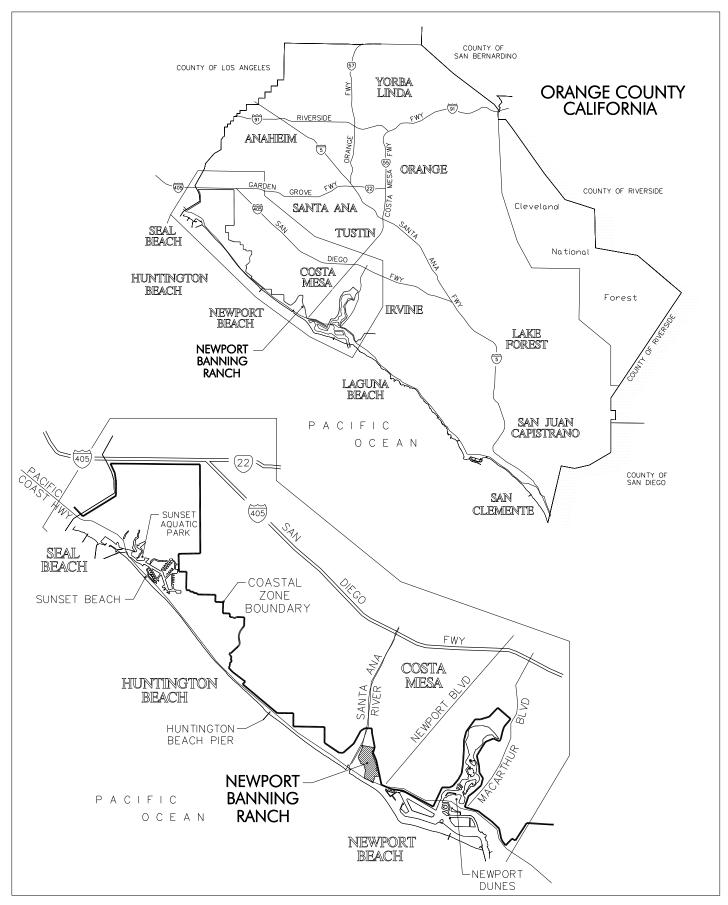




Exhibit 1-1 Regional Setting Map









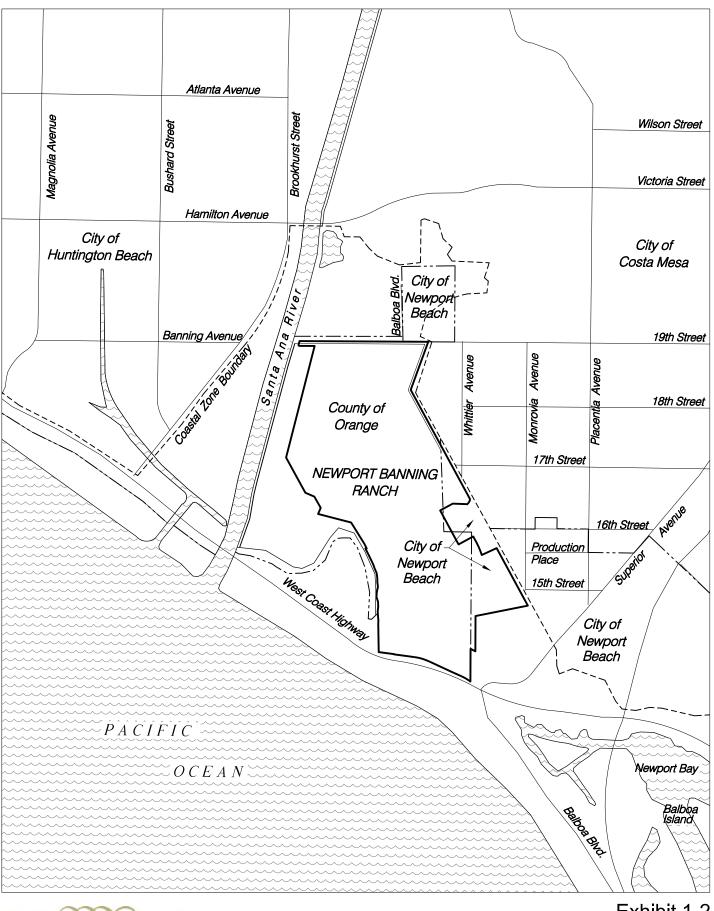




Exhibit 1-2 Vicinity Map









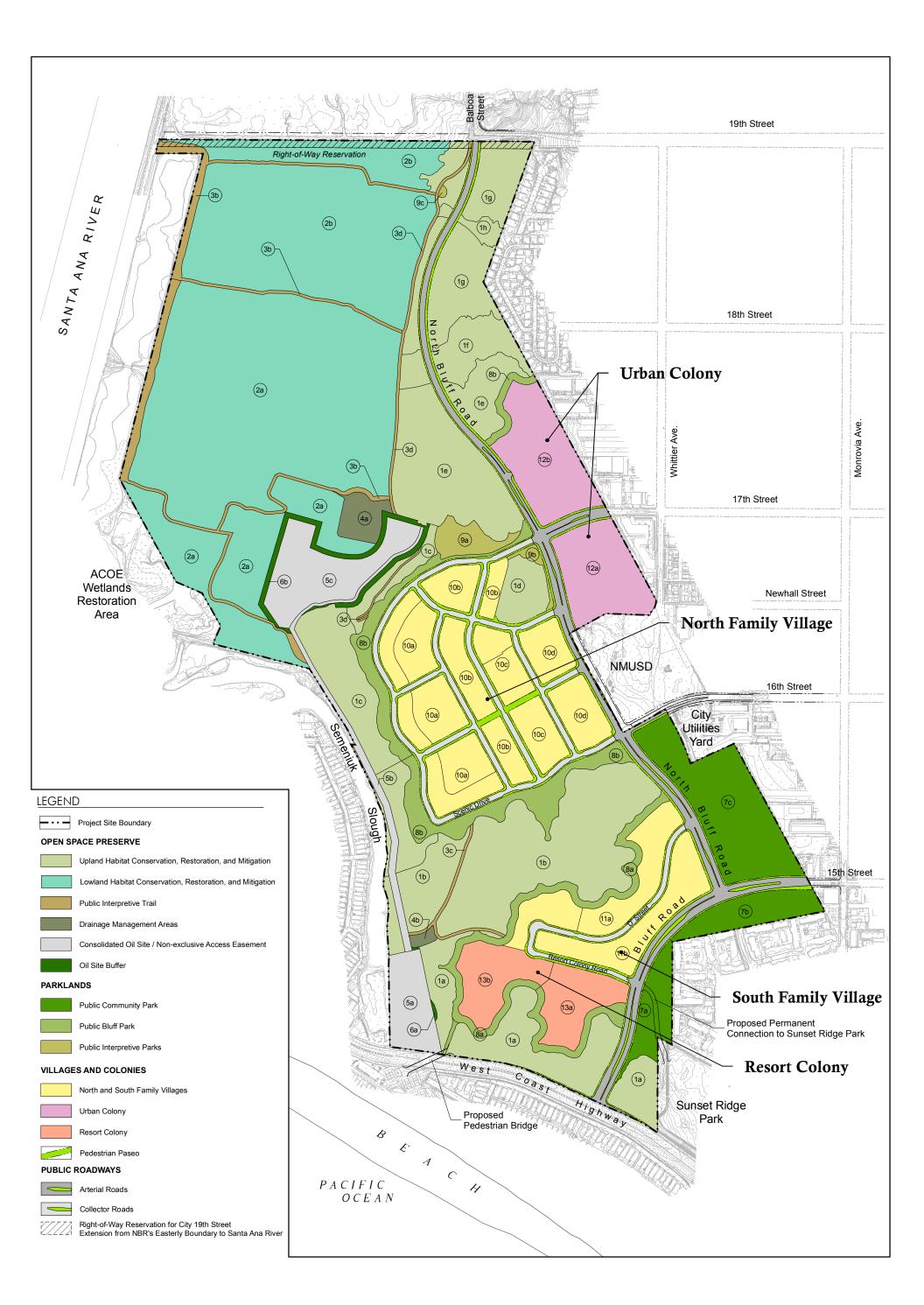




Exhibit 1-3 Surrounding Land Uses and Neighborhoods Map









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GLENN LUKOS ASSOCIATES

EXHIBIT 1-5

SITE PLANNING AREAS TABLE Newport Banning Ranch

LAND USI DISTRICT	SITE PLANNING AREA			NET ACRES ⁽¹⁾
- '''	No. Description			
	SPACE PRESERVE			
	ID HABITAT CONSERVATION, RESTORATION, AND MITIGATION AR	EAS		
UOS/PTF	1a West Coast Highway Bluff Area		15.3	14.3
UOS/PTF UOS/PTF	1b Southern Arroyo CSS / Grassland Area 1c Scenic Bluff CSS / Grassland Area		28.3 13.0	28.0 13.0
UOS/PTF	1d Vernal Pool Preservation Area		3.2	3.2
			19.4	18.1
UOS/PTF	1e South Upland CSS / Grassland Area		5.8	5.5
UOS/PTF	1f Northern Arroyo Grassland Area			
UOS/PTF	1g North Upland CSS / Grassland Area(3)		16.3	13.5
UOS/PTF	1h Minor Arroyo Grassland Area		1.2	1.1
		total	102.5	96.7
	AND HABITAT CONSERVATION, RESTORATION, AND MITIGATION	AREAS		
LOS/PTF	2a Southerly Habitat Mitigation/Protection Area		75.8	75.8
LOS/PTF	2b Northerly Habitat Mitigation/Protection Area(3)		42.6	40.3
	Sub	total	118.4	116.1
3. PUBLI	C INTERPRETIVE TRAILS			
LOS/PTF	3a Bluff Toe Trail(2)		_	_
LOS/PTF	3b Lowland Interpretive Trail(3)		7.3	7.1
UOS/PTF	3c Southern Arroyo Trail		0.7	0.7
UOS/PTF	3d Upland Interpretive Trail		1.5	1.5
	Sub	total	9.5	9.3
4. DRAIN	AGE MANAGEMENT AREAS	ĺ		
LOS/PTF	4a Water Quality Basin		2.2	2.2
UOS/PTF	4b Diffuser Basin / Habitat Area		0.4	0.4
	Sub	total	2.6	2.6
5. CONS	OLIDATED OIL SITES (Interim Use)			
OF	5a Southerly Oil Operations Site		4.8	4.8
OF	5b Oil Access Road (Non-exclusive Access Easement)		3.1	3.1
OF	5c Northerly Oil Operations Site		8.6	8.6
_	The state of the s	total	16.5	16.5
6. OIL SI	TE BUFFERS			
UOS/PTF	6a Southerly Oil Site Planting Buffer		0.1	0.1
LOS/PTF	6b Northerly Oil Site Planting Buffer		2.7	2.7
200/111	14 14 14 14 14 14 15 15	total	2.8	2.8
	SUBTOTAL OPEN SPACE PRESE	RVE	252.3	244.0

EXHIBIT 1-5 (continued)

SITE PLANNING AREAS TABLE Newport Banning Ranch

LAND USE DISTRICT	SITE PLANNING AREA	GROSS ACRES (1)	NET ACRES (1)
· m	No. Description		
PARKL	ANDS		
7. PUBL	IC COMMUNITY PARKS		
СР	7a South Community Park	5.0	3.7
СР	7b Central Community Park	5.9	4.5
CP	7c North Community Park	15.9	13.5
	Subtotal	26.8	21.7
8. PUBL	IC BLUFF PARKS		
BP	8a South Bluff Park	7.3	6.9
BP	8b North Bluff Park	13.6	10.6
	Subtotal	20.9	<i>17.5</i>
9. PUBL	IC INTERPRETIVE PARKS		
IP	9a Nature Center	2.2	2.2
IP	9b Vernal Pool Interpretive Area	1.4	0.6
IP	9c Talbert Trailhead Area	0.1	0.1
	Subtotal	3. <i>7</i>	2.9
	SUBTOTAL PARKLANDS	51.4	42.1
VILLA	GES AND COLONIES		
	RTH FAMILY VILLAGE		
RI	10a Single-Family Detached Residential	17.1	13.4
RL/M	10b Single-Family Detached Residential	11.8	8.1
RM	10c Single-Family Detached Residential	8.3	6.0
RM	10d Multi-Family Attached Residential	8.8	5.9
	Subtotal	46.0	33.4
11. SOL	TH FAMILY VILLAGE		
RL	11a Single-Family Detached Residential	9.0	7.6
RM	11b Single-Family Detached Residential	10.2	6.8
	Subtotal	19.2	14.4
12. URB	AN COLONY		
MU/R	12a Multi-Family Attached Residential/Mixed-Use Commercial	9.8	8.5
MU/R	12b Multi-Family Attached Residential/Mixed-Use Commercial	11.1	9.8
	Subtotal	20.9	18.3
13. RESC	ORT COLONY		
VSR/R	13a Resort Hotel (75 Guest Rooms/ Spa/ Fitness Center/ Restaurants/ Shops)	5.7	5.2
VSR/R	13b Multi-Family Attached Residential	5.6	5.4
	Subtotal	11.3	10.6
	SUBTOTAL VILLAGES AND COLONIES	97.4	76.7
	TOTAL PROJECT	401.1	362.8

EXHIBIT 1-5 (continued)

SITE PLANNING AREAS TABLE FOOTNOTES Newport Banning Ranch

- Gross Acres of Site Planning Areas are measured to the centerlines of all public roads where such roads are shown on the Master Development Plan. Net Acres of Site Planning Areas are measured to edges of the right-of-ways of all public roads where such roads are shown on the Master Development Plan (i.e., Net Acres exclude public road rights-of-way).
- The Bluff Toe Trail is located within the non-exclusive access easement identified as SPA 5b, Oil Access Road.
- (3) The Right-of-Way Reservation for the 19th Street Extension, from the Project Site's easterly boundary to the Santa Ana River, encompasses approximately 3.1 total acres, including approximately 0.6 acres of SPA 1g, 2.3 acres of SPA 2b, and 0.2 acres of SPA 3b.